2/24/00 7110.10N

Section 3. VOR TWEB

2-3-1. **GENERAL**

This transcribed broadcast service provides continuous aeronautical and meteorological information on VOR facilities using ATIS-type equipment.

2-3-2. CONTENT

The sequence and content of transcribed broadcast material shall be:

a. Introduction.

PHRASEOLOGY-

TRANSCRIBED AVIATION WEATHER BROADCAST PREPARED AT (time) ZULU.

b. Adverse conditions extracted from WST's, WS's, WA's, CWA's, and AWW's.

PHRASEOLOGY-

WEATHER ADVISORIES ARE IN EFFECT FOR (adverse conditions) OVER (geographic area).

- c. Surface reports (including PIREP's) for the parent station and a maximum of five adjacent stations. Record surface reports as described in para 2-1-6, Weather Report Phraseology. Announce the location name of a surface report once. Introduction denoted in subpara 2-2-2g2(a), Phraseology.
- d. Density Altitude. Include temperature and the statement "CHECK DENSITY ALTITUDE" if any of the stations meet the criteria listed in subpara 2-2-2h.

e. Terminal forecast information for the parent station and for one other location (facility option) including valid time for the forecast involved.

PHRASEOLOGY-

TERMINAL FORECAST FOR (location). VALID UNTIL (time) ZULU (forecast text).

f. PIREP request, if applicable. (See subpara 9-2-5, Soliciting PIREP's.)

PHRASEOLOGY-

PILOT WEATHER REPORTS REQUESTED (location, area) FOR (icing, turbulence, cloud tops, etc.). CONTACT FLIGHT WATCH OR A FLIGHT SERVICE STATION.

NOTE:

Delete all reference to FLIGHT WATCH when not available at time of broadcast.

- g. ALNOT alert announcement, if applicable. (See subpara 2-2-2j, Phraseology.)
 - h. Closing statement.

PHRASEOLOGY-

FOR NOTAM'S, MILITARY TRAINING ACTIVITY, OR OTHER SERVICES, CONTACT A FLIGHT SERVICE STATION.

2-3-3, MONITORING (VOR)

At VOR TWEB equipment locations, listen to at least one complete TWEB cycle each hour and correct any noted irregularities.

VOR TWEB 2-3-1